

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application..

Claim 1 (Currently amended). A level for installing a jamb comprising:

a horizontal component disposable on a horizontal side of a jamb, comprising:

a first overlying member comprising a first terminal end opposite to a second terminal end;

a second overlying member comprising a first terminal end opposite to a second terminal end; and

an adjustor means comprising a first terminal end opposite to a second terminal end;

wherein the first terminal end of the adjustor means is slidably engaged with the second terminal end of the first overlying member and the second terminal end of the adjustor means is slidably engaged with the first terminal end of the second overlying member such that a length of the horizontal component is adjustable;

a first vertical component attachable to a first vertical side of the jamb, comprising a first terminal end opposite to a second terminal end, wherein the first terminal end of the first vertical component is joined to the first terminal end of the first overlying member; and

a second vertical component attachable to a second vertical side of the jamb, comprising a first terminal end opposite to a second terminal end, wherein the first terminal end of the second vertical component is joined to the second terminal end of the second overlying member; and

a leveling means disposed onto a surface of at least one of the first vertical component and the second vertical component, wherein the leveling means comprises a sloped assembly comprising:

a tab comprising:

a body having a length that extends transversely across and over the surface of the vertical component such that the tab protrudes over the respective vertical side of the jamb; and